

## ecology and environment, inc.

223 WEST JACKSON BLVD., CHICAGO, ILLINOIS 60606, TEL. 312-663-9415

International Specialists in the Environmental Sciences

DATE:

October 7, 1980

T0:

W. Goode

FROM:

Jerome D. Oskvarek, Ann Weaver, and April Richards

SUBJECT: Ohio/TDD# F5-8009-5, #50, (Pits, Ponds, and Lagoon)

Zircoa/Solon

On October 2, 1980, the authors conducted an on site inspection of the subject site. The site had a lagoon for the settling of calcium silicate sludge, and two sand filters to dry the sludge from the lagoon. The site has hydrofluoric acid and hydrochloric tanks for storage of production materials. These tanks have no dikes around them but the company has contingency plans to contain any leaks. apparent seriousness of problem is none to very low, and the OEPA should continue its monitoring of the site for its NPDES permit.

Send copy of inspection report to:

Garth Austin

Zircoa

31501 Solon Rd. Solon, Ohio 44139

JDO, AW, AR/ct



recycled paper

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ecology and environment, inc.

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International Specialists in the Environmental Sciences

No Federal action

Needed at this Time.

AUTHORS OFFR COULd periodicall THE THELITY IN SPOCE

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CORNING CLASS LKS 21RCOA DROD 31501 SOLON ROOK SolON Ohio

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## POTENTIAL HAZARDOUS WASTE SITE SITE INSPECTION REPORT

REGION	SITE NUMBER (to be	asolg
	●d by Hq)	

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (Section II). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Tack Force (EN-335); 401 M St., SW; Washington, DC 20460.

A. SITE NAME  ZINCOR  C. CHY  SOLON  C. STYCOPERATOR INFORMATION  I. MAME  ZINCOR  3. STREET  3. SOLON  CHIO  H. REALTVOUNDER INFORMATION  II. STATE  3. ZIP CODE  1. STATE  3. ZIP CODE  4. MUNICIPAL  MANICIPAL  J. TYPE  J. THE DISPOSITION (complete this section last)  A. ESTIMATE DATE OF TENTATIVE  J. SAPPARENT SERIOUSNESS OF PROBLEM  DISPOSITION (com, day, day, day, day, day, day, day, day		I. SITE I	DENTIFICATION			
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Continued From Front	III INI	CDSCTION INFORMATI	ON (continued)	<del></del>	•
D. GENERATOR INFORMATIO		SPECTION INFORMATI	ON (continuea)		· · · · · · · · · · · · · · · · · · ·
1. NAME	2. TELEPHONE NO.	. 3	. ADDRESS	4. WASTE T	YPE GENERATED
ZINCOA	SAME A	S SECTION I		CALSION	n Skicatë 16E
				Scul	6E 
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E. TRANSPORTER/HAULER I	2. TELEPHONE NO.	1	• ADDRESS	A WASTE TV	PE TRANSPORTED
7. Name	Z. TEEP HONE NO.		. ADDRESS	4.0731211	PE TRANSPORTED
F. IF WASTE IS PROCESSED	ON SITE AND ALSO SHI	PPED TO OTHER SITES.	IDENTIFY OFF-SITE FAC	ILITIES USED FOR	DISPOSAL.
1. NAME	2. TELEPHONE NO.		3. ADDRESS		
GRENWILLOW LA	ODFICE				
G. DATE OF INSPECTION	H. TIME OF INSPECT	ION I. ACCESS GAINED	BY: (credentials must be sh	own in all cases)	
(ma., day, & yr.)	1300	1. PERMISSIO			
J. WEATHER (doscribe)  CIFAN Y IN I	605				
		IV. SAMPLING INFOR			
A. Mark 'X' for the types of etc. and estimate when the			peen sent e.g., regional l	ab, other EPA lab	, contractor,
cic. and estimate when the	2. SAMPLE	I abie.			4.DATE
1. SAMPLE TYPE	TAKEN (mark'X')	3.5	SAMPLE SENT TO:		RESULTS AVAILABLE
a. GROUNDWATER				·····	
b. SURFACE WATER					
C. WASTE					<del>                                     </del>
d. AIR					<del>                                     </del>
e. RUNOFF			<u> </u>	<u></u>	/
f. SPILL g. SOIL			<del></del>		
h. VEGETATION					
i. OTHER(epecify)					
B. FIELD MEASUREMENTS TA	KEN (e.g., radioactivity	explosivity, PH, etc.)			1
1. TYPE		ON OF MEASUREMENTS		3.RESULTS	
				-	
\		1			

Continued From Fage 2					
-	IV. SAMI	PLING INFORM	ATION (continued)		
CAPHOTOS  1. TYPE OF PHOTOS		2. PHOTOS IN (	CHETODY OF:		
1		i			
D. SITE MAPPED?	ERIAL	FILE			
YES. SPECIFY LOCATION	N OF MAPS:	ETCH M	14 4 ()		
	SK	ETCH 11	NAP		
E. COORDINATES			_		
1. LATITUDE (degminsec.)			2. LONGITUDE (degminsec.)		
	······································				
A. SITE STATUS		V. SITE INFOR	RMATION		·
1. ACTIVE (Those inductrial	I D a INACTU	VE (These	3. OTHER(specify):		
nunicipal sites which are being u for waste treatment, storage, or d on a continuing basis, even if int	disposal wastes.)		(Those sites that include such inc where no regular or continuing use has occurred.)		
quently.)	ine-		nds occurred.		
B. IS GENERATOR ON SITE?					<del></del>
1. NO 2. YES(s	specify generator's four-o	digit SIC Code):			
C. AREA OF SITE (In acres)	D. ARE THERE	E BUILDINGS ON		_	
17 ACRES	1. NO	2. YES(spe	FACTONY		
Maria	VI. CHARA		OF SITE ACTIVITY		<del></del>
Indicate the major site activity	(ies) and details relati	ing to each activ	vity by marking 'X' in the appro	pri	ate boxes.
A. TRANSPORTER	B. STOP	RER	C. TREATER	, x,	D. DISPOSER
1.RAIL	1. PILE		1. FIL TRATION	T	1. LANDFILL
2.5HIP	2.SURFACE IMPO	DUNDMENT	2. INCINERATION		2. LANDFARM
3. BARGE	3. DRUMS	X	3. VOLUME REDUCTION		3. OPEN DUMP
4. TRUCK	X 4. TANK, ABOVE	GROUND	4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
5. PIPELINE	5. TANK, BELOW	GROUND	5. CHEM./PHYS./TREATMENT		5. MIDNIGHT DUMPING
6.OTHER(specify):	6. OTHER(specify)	):	6. BIOLOGICAL TREATMENT	<u> </u>	6.INCINERATION
			7. WASTE OIL REPROCESSING	<b> </b> _	7. UNDERGROUND INJECTION
		<del> </del>	8. SOLVENT RECOVERY	-	8.OTHER(specify):
		! <u> </u>	9.OTHER(specify):		
		_			
E. SUPPLEMENTAL REPORTS: 1 which Supplemental Reports you			es listed below, Supplemental Repo	rtsı	nust be completed. Indicate
1. STORAGE	2. INCINERATION	3. LANDFILL	4. SURFACE MPOUNDMENT	5.	DEEP WELL
6. CHEM/BIO/ PHYS TREATMENT	7. LANDFARM	8. OPEN DUM		] 10	. RECYCLOR/RECLAIMER
A WACTE TYPE	VII. WA	ASTE RELATED	DINFORMATION		
A. WASTE TYPE	2. SOLID	X 3. SLUDGE	4. GAS		
1. LIQUID	j 2. SOLID	3. SLUDGE	4. 0.3		
B. WASTE CHARACTERISTICS					<u></u>
1. CORROSIVE	2. IGNITABLE	3. RADIOACT	IVE 4. HIGHLY VOLATILE		
5. TOXIC	6. REACTIVE	7. INERT	B. FLAMMABLE		
		•			
9. OTHER (specify): C. WASTE CATEGORIES	A. Specific inc.	e manifesta i	ntories etc. helow		
1. Are records of wastes available		s manuests, inven	nones, etc. Delow.		
INPUDIE FANN	MI C <i>DMIPA</i> NY				

VIII. HAZARD DESCRIPTION (continued)	
B. NON-WORKER INJURY/EXPOSURE	
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C. WORKER INJURY/EXPOSURE	<u> </u>
C. WORKER INJURY/EXPOSURE	
ļ	
D. CONTAMINATION OF WATER SUPPLY	
E. CONTAMINATION OF FOOD CHAIN	
F. CONTAMINATION OF GROUND WATER	_
(X) G. CONTAMINATION OF SURFACE WATER	Δ.
FLUONIDE CONTENT OF POND MAY BE ABOVE NPDE	POND
- A - A - May R- Dave MIDNE	7
1-LUOMBE CONTENT OF YOND INTO DE MOUNT PUTON	,

Continued From Page 4

Continued From Front	VIII. HAZARD DESCRIPTION (continued)	
H. DAMAGE TO FLORA/FAUNA		•
] —		·
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}		
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•		
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I. FISH KILL		
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J. CONTAMINATION OF AIR		
<b>f</b>		
	<del></del>	
K. NOTICEABLE ODORS		
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1		
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L. CONTAMINATION OF SOIL	. D M 1	
SOME SLUDGE	ANOUND SAND FILTERS, BUT MATERIAC	. LS
OUNT GOOD	<i>,</i> , , , , , , , , , , , , , , , , , ,	
INERT		
,, ,		
4		
M. PROPERTY DAMAGE		
4		
1		
Į.		

VIII. HAZARD DESCRIPTION (continued)	
N. FIRE OR EXPLOSION	
ıs and a second	
O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID	
	_
P. SEWER, STORM DRAIN PROBLEMS	
SOME EROSION AROUND SETTLING LAGOON	
DOWE EKOSION HIMOUND DELICING MICO.	
	· <del></del>
R. INADEQUATE SECURITY	
S. INCOMPATIBLE WASTES	

Continued From Page 6.

		VIII. HAZARD DES	CRIPTION (continued)			
T. MIDNIGHT DUMPING						
i						
					·	
U. OTHER (apacify):						
}						
	IX.	POPULATION DIREC	TLY AFFECTED BY	SITE		
A		*DDDQY NO	C. APPROX. NO. OF PE		D. APPROX. NO. OF BUILDINGS	E. DISTANCE TO SITE
A. LOCATION OF POPULATION		APPROX. NO. OPLE AFFECTED	AFFECTED WITHIN	•	AFFECTED	(specify units)
1.IN RESIDENTIAL AREAS						
NEUDENTIAL AREAS		·				
2. IN COMMERCIAL OR INDUSTRIAL AREAS						
IN PUBLICLY						
3. TRAVELLED AREAS	l					<u></u>
4. PUBLIC USE AREAS (parks, schools, etc.)						
(parks, schools, etc.)	<u>l</u>	V water as	D HANDON OCICAL DE			
A. DEPTH TO GROUNDWATER(speci	fy unit)	B. DIRECTION OF FI	D HYDROLOGICAL DA		ROUNDWATER USE IN	VICINITY
D. POTENTIAL YIELD OF AQUIFER		E. DISTANCE TO DR (specify unit of me	INKING WATER SUPPLY asure)	F. D	RECTION TO DRINKIN	IG WATER SUPPLY
G. TYPE OF DRINKING WATER SUPI	PLÝ	L		1		
		INITY (specify town):				
< 15 CONNECTIONS	> 15 C	ONNECTIONS -				
3. SURFACE WATER	4. WELL					

A. CVERBURDEN  B. BEDROCK (apacity below)  C. OTHER (apacity below)  1. SAND  2. CLAY  3. GRAVEL  XIII. SOIL PERMEABILITY  A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  D. MODERATE (10 to .1 cm/sec.)  E. LOW (.1 to .001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  H. DISCHARGE AREA  1. YES  2. NO  3. COMMENTS:	Centinued From	m Page 8						
1. WELL  2. DEPTH)  (prostality to population)  (prostality to population to population)  (prostality to population to populatio				X. WATER AND HYDROLOG	ICAL DAT	A (continued)		
I. RECEIVING WATER  1. NAME	H. LIST ALL DE	RINKING WA	TER WELL	S WITHIN A 1/4 MILE RADIUS OF !	SITE	<del></del>		
A. LAKES/RESERVOIRS   S. OTHER (apacity):	1. WELL	2. DE (specif)	:PTH y unit)			uildinge)	A. NON-COM- MUNITY (mark 'X')	I ITY
A. LAKES/RESERVOIRS   S. OTHER (specify):								
A. LAKES/RESERVOIRS   S. OTHER (specify):								
A. LAKES/RESERVOIRS   S. OTHER (specify):						***		<del> </del>
1. NAME								<del> </del>
A. LAKES/RESERVOIRS   S. OTHER (apacity):		+						
A. LAKES/RESERVOIRS   S. OTHER(specify):	I. RECEIVING W	IATER						
A. LAKES/RESERVOIRS   B. OTHER (specify):	1. NAME MAA	U MADE	DITCH	2. SEWERS	3. STRE	AMS/RIVERS		
XI. SOIL AND VEGITATION DATA  LOCATION OF SITE IS IN:  A. KNOWN FAULT ZONE B. KARST ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND  E. A REGULATED FLOODWAY F. CRITICAL HABITAT SII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  MARK 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X. A. CVERBURDEN XII. SOIL PERMEABILITY  A. UNKNOWN B. BEDROCK (specily below)  XIII. SOIL PERMEABILITY  A. UNKNOWN B. VERY HIGH (100,000 to 1000 cm/sec.) D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) C. RECHARGE AREA I. YES 2. NO 3. COMMENTS: I. SEOPE 1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.			l	4. LAKES/RESERVOIRS	<u> Б.</u> ОТНЕ	R(epecify):		
LOCATION OF SITE IS IN:  A. KNOWN FAULT ZONE B. KARST ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND  E. A REGULATED FLOODWAY F. CRITICAL HABITAT G. RECHARGE ZONE OR SOLE SOURCE AQUIFER  XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X. A. CVERBURDEN X. B. BEDROCK (specify below)  7. C. OTHER (specify below)  7. C. OTHER (specify below)  8. BEDROCK (specify below)  7. C. OTHER (specify below)  8. VERY HIGH (100,000 to 1000 cm/sec.) D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) G. RECHARGE AREA 1. YES 2. NO 3. COMMENTS: 1. SLOPE 1. ESTIMATE 3. OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	6. SPECIFY USI	E AND CLAS	SSIFICATI	ON OF RECEIVING WATERS				
LOCATION OF SITE IS IN:  A. KNOWN FAULT ZONE B. KARST ZONE C. 100 YEAR FLOOD PLAIN D. WETLAND  E. A REGULATED FLOODWAY F. CRITICAL HABITAT G. RECHARGE ZONE OR SOLE SOURCE AQUIFER  XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X. A. CVERBURDEN XII. SOIL PERMEABILITY  C. OTHER (specify below)  XIII. SOIL PERMEABILITY  A. UNKNOWN B. VERY HIGH (100,000 to 1000 cm/sec.) C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) G. RECHARGE AREA 1. YES 2. NO 3. COMMENTS: H. DISCHARGE AREA 1. YES 2. NO 3. COMMENTS: 1. SLOPE 1. ESTIMATE 3. OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.								
A. KNOWN FAULT ZONE  B. KARST ZONE  C. 100 YEAR FLOOD PLAIN  D. WETLAND  E. A REGULATED FLOODWAY  F. CRITICAL HABITAT  G. RECHARGE ZONE OR SOLE SOURCE AQUIFER  XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  A. CVERBURDEN  B. BEDROCK (specify below)  1. SAND  2. CLAY  3. GRAVEL  XIII. SOIL PERMEABILITY  A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  1. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.				XI. SOIL AND VEGI	TATION DA	ATA		
XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED  Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X A. CVERBURDEN  X B. BEDROCK (specify below)  X C. OTHER (specify below)  X C. OTHER (specify below)  XIII. SOIL PERMEABILITY  A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  D. MODERATE (10 to .1 cm/sec.)  E. LOW (.1 to .001 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.			NE	B. KARST ZONE	c. 100	YEAR FLOOD PLA	IN D. WETLAND	)
Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X A. CVERBURDEN  X B. BEDROCK (apecify below)  X C. OTHER (apecify below)  X 1. SAND  XIII. SOIL PERMEABILITY  A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  D. MODERATE (10 to .1 cm/sec.)  E. LOW (.1 to .001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  H. DISCHARGE AREA  1. YES  2. NO  3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	E. A REGI	ULATED FL	OODWAY	F. CRITICAL HABITAT	G. RE	CHARGE ZONE OR	SOLE SOURCE AQUIFER	
Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.  X A. CVERBURDEN    X				XII. TYPE OF GEOLOGICAL	MATERIAL	OBSERVED	······································	
A. CVERBURDEN  B. BEDROCK (epecity below)  C. OTHER (epecity below)  1. SAND  XIII. SOIL PERMEABILITY  XIII. SOIL PERMEABILITY  B. VERY HIGH (100,000 to 1000 cm/sec.)  D. MODERATE (10 to .1 cm/sec.)  E. LOW (.1 to .001 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  H. DISCHARGE AREA  1. YES  2. NO  3. COMMENTS:  1. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	Mark 'X' to ind	licate the ty	pe(s) of				component parts.	<del></del>
2. CLAY  3. GRAVEL  XIII. SOIL PERMEABILITY  A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  D. MODERATE (10 to .1 cm/sec.)  E. LOW (.1 to .001 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  H. DISCHARGE AREA  1. YES  2. NO  3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	A. CVERBU		'X	B. BEDROCK (epecify below)			OTHER (epecify below)	
XIII. SOIL PERMEABILITY    A. UNKNOWN	X 1. SAND				<del></del>			
XIII. SOIL PERMEABILITY  A. UNKNOWN B. VERY HIGH (100,000 to 1000 cm/sec.) C. HIGH (1000 to 10 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.) G. RECHARGE AREA 1. YES 2. NO 3. COMMENTS: H. DISCHARGE AREA 1. YES 2. NO 3. COMMENTS: I. SLOPE 1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	2. CLAY		1					
A. UNKNOWN B. VERY HIGH (100,000 to 1000 cm/sec.) C. HIGH (1000 to 10 cm/sec.)  D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES 2. NO 3. COMMENTS:  H. DISCHARGE AREA  1. YES 2. NO 3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	3. GRAVEL		+				<u>, , , , , , , , , , , , , , , , , , , </u>	
A. UNKNOWN  B. VERY HIGH (100,000 to 1000 cm/sec.)  C. HIGH (1000 to 10 cm/sec.)  F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES  2. NO  3. COMMENTS:  H. DISCHARGE AREA  1. YES  2. NO  3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	<del> </del>		<del></del>	XIII. SOIL PERI	MEABILITY	<del> </del>		<del></del>
D. MODERATE (10 to .1 cm/sec.) E. LOW (.1 to .001 cm/sec.) F. VERY LOW (.001 to .00001 cm/sec.)  G. RECHARGE AREA  1. YES 2. NO 3. COMMENTS:  H. DISCHARGE AREA  1. YES 2. NO 3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.				456441	ME7.2.2.			
G. RECHARGE AREA  1. YES 2. NO 3. COMMENTS:  H. DISCHARGE AREA  1. YES 2. NO 3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.	=		cm/sec.)			=		ec.)
H. DISCHARGE AREA  1. YES 2. NO 3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE 2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.			0,					
1. YES 2. NO 3. COMMENTS:  I. SLOPE  1. ESTIMATE % OF SLOPE  2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.			3. CO	MMENTS:		·		
1. ESTIMATE % OF SLOPE   2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.			3. CO	MMENTS:		<del></del>		
J. OTHER GEOLOGICAL DATA	I. SLOPE 1. ESTIMATE %	OF SLOPE	2. SP	ECIFY DIRECTION OF SLOPE, COI	NDITION OF	SLOPE, ETC.		
	J. OTHER GEOL	OGICAL DA	TA TA					<u> </u>
	I							

Continued From Front					• .	4	
		XIV. PERMIT INFO					•
List all applicable permits he	eld by the site a	nd provide the related info	rmation.		<del></del>		
A. PERMIT TYPE	D. ICCUING	C DEDUIT	D. DATE ISSUED	E. EXPIRATION DATE	F. IN COMPLIANCE (mark 'X')		
(e.g.,RCRA,State,NPDES,etc.)	B. ISSUING AGENCY	C. PERMIT NUMBER	(mo,,day,&yr,)	(mo,,day,&yr,)	1. YES	2. NO	3. UN- KNOWN
NPDES		OH 0000 <b>5</b> 91					
NPDES DEPA		OH 0000 <b>5</b> 91 E314CD				<u> </u>	
					_		<del> </del>
						ļ	-
							-
				<u> </u>			
NONE YES (summ	XV. PAS arize in this space	T REGULATORY OR EN	ORCEMENT AC	TIONS			
NOTE: Based on the info on the first page of		ions III through XV, fil	l out the Tentat	ive Disposition (	Section	<i>II)</i> infor	mation

PAGE 10 OF 10

EPA Form T2070-3 (10-79)

SURFACE IMPOUNDMENTS SITE INSPE (Supplemental Report)	CTION REPORT	INSTRUCTION Answer and Explain as Necessary.
1- settling pond for solid	's 1-filtering	pond
2. STABILITY/CONDITION OF EMBANKMENTS  both ponds have grassed		
3. EVIDENCE OF SITE INSTABILITY (Erosion, Settling, Sink Holes, oto  YES NO SOME COSION IN JEHI.  4. EVIDENCE OF DISPOSAL OF IGNITABLE OR REACTIVE WASTE	ing pond, filter bec	I being drisdout
4. EVIDENCE OF DISPOSAL OF IGNITABLE OR REACTIVE WASTE  TYES NO  S. ONLY COMPATIBLE WASTES ARE STORED OR DISPOSED OF IN T		
YES NO  6. RECORDS CHECKED FOR CONTENTS AND LOCATION OF EACH ST		
YES NO		
7. IMPOUNDMENT HAS LINER SYSTEM	74. INTEGRITY OF LINER SYSTEM	G S HOH C
7b. FINDINGS		
B. SOIL STRUCTURE AND SUBSTRUCTURE		<u> </u>
9. MONITORING WELLS		
10. LENGTH, WIDTH, AND DEPTH		
LENGTH WIDTH DEPTH		
11. CALCULATED VOLUMETRIC CAPACITY		
12. PERCENT OF CAPACITY REMAINING WAS Full		
13. ESTIMATE FREEBOARD none - grassed		cent drainagedita
14. SOLIDS DEPOSITION SE Hling for SO	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION SE Hling for SO	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
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14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
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14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	
14. SOLIDS DEPOSITION  EX YES INO SEHLING FOR SO.  15. DREDGING DISPOSAL METHOD  Ary beds out remove	lid wastes	

Date: 10 - 2 - 80

Time: / - 2 A.M. (P.M.)

Photograph By:

April Richards

TDD# 800.9-5

State- Ohio

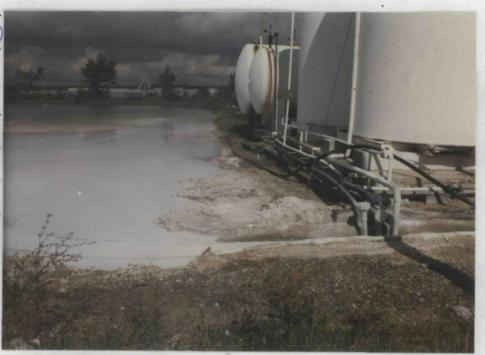
Solon 12ircoa

Comments: Photograph taken

toward the north

storage tanks

and settling pond



Date: 10-2-80

Time: /- 2 A.M. (P.M.)

Photograph By:

April Richards

TDD# 8009-5

State- Ohio

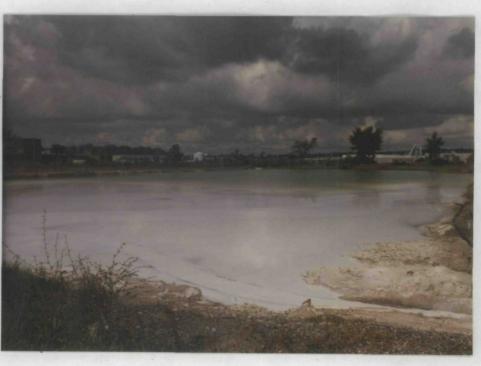
Solon , Zircaa

Comments: Photograph taken

toward the northwest

settling pond outflow channel

from plant



206 6

Date: 10-2-80 Time: 1- 2 A.M. (P.M.) Photograph By: April Richards TDD# 8009-5 State- Ohio Solon 1 Zircoa Comments: Photograph taken toward the W/northeast extent of settling pond



Date: 10-2-80

Time: 1- 2 A.M. P.M.

Photograph By:

April Richards

TDD# 8009-5

State- Ohio.

Solon 1Zircoa

Comments: Photograph taken

toward the north

drainage ditch of pond



Date: 10-2-80

Time: 1-2 A.M. P.M.

Photograph By:

April Richards

TDD# 8009-5

State-Ohio

Solon 1 Zircoa

Comments: Photograph taken

toward the east

Out flow drain



Date: 10-2-80

for pond

Time: /- 2 A.M. (P.M.

Photograph By:

April Richards

TDD# 8009-5

State- Ohio

Solon 12ircua

Comments: Photograph taken

toward the Southeast

plant from odge



1

Date: 10-2-80

Time: 1-2

A.M. P.M.

Photograph By:

April Richards

TDD# 8009-5

State-Ohio

Solon , Zircoa

Comments: Photograph taken

toward the W/Sathwest

evosion on

pond edge

Date: 10-2-80

Time: |- 2 A.M. P.M.

Photograph By:

April Richards

TDD# <u>\$009-5</u>

State- Ohio ...

Solon , Zircoa

Comments: Photograph taken

toward the E/southeast

#1 filter bed

Serves settling pond



Date: 10-2-80

Time: 1-2 A.M. P.M.

Photograph By:

April Richards

TDD# 8009-5

State- Ohio : Solon 1 Zircoa

Comments: Photograph taken

# 1 filter bed emptied for maintenance



Date: 10-2-80

Time: 1-2 A.M. P.M.

Photograph By:

April Richards

TDD# 8009-5
State- Ohio...

Solon 12 reaq

Comments: Photograph taken

toward the E/Southeast #2 Sand filter bed

emptied for maintenance



Date: 10-2- 7.0
Time: 1-2 A.M. P.M.
Photograph By: April Richards
TDD# 8009-5
State- Ohio :
Solon 1Zircoa
Comments: Photograph taken
Afilter bed empty
The best stripty
Sludge materia!
Sludge materia
Date:
Date: Time: A.M. P.M.
Date: Time: A.M. P.M.
Date:  Time:  A.M. P.M.  Photograph By:
Date:  Time:  A.M. P.M.  Photograph By:
Date:  Time:  A.M. P.M.  Photograph By:
Date:  Time:  A.M. P.M.  Photograph By:  TDD#  State-
Date:  Time:  A.M. P.M.  Photograph By:  TDD#  State-  /  Comments: Photograph taken